BMDH-03

Project :

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI.

Well No.:
District : Jhenaigati
Upazilla : Nalgram
Union : Jhenaigati
Mouza : Govindapur
J.L. No : 43
Plot No : 892

Engineer	Drilling Contractor
Barind Multipurpose Development Authority	[illegible]

DRILLING LOG

Date started 30.11.06 7.00 hrs; Date completed 30.11.06 21.00 hrs.
Logged by [illegible]: Rod length 0 ft.

Drilling time log			Graphic log	Thickness (ft.)		Description of formation
rod	from	to		from	to	
	7.00			0		Light Clay.
					30	
				30		Fine to m.S
					60	
				60		[illegible]
					90	[illegible]
				90		
					120	[illegible]
				120		Dark with stone
					180	
				180		Course sand with stone
					200	
		7.00		200	210	Light Clay

SSAE/SAE
Date

Asstt. Engr.
Date

K. H ENTERPRISE
M.S. AKHO
For the Contractor
Date Proprietor

7-BMDA2-25

Project :

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

Well No.	:
District	: Nalchagore
Thana	: Auchary
Union	: Kaluabagar
Mouza	: Govindopur
J.L. No.	: 43
Plot No.	: 832

CONSTRUCTIONS DETAILS

Engineer :

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY

Drilling Contractor :

M/s. [illegible]

Operation	Date	Started	Date	Completed
Drilling	30.11.06	1.00 HRS	30.11.06	21.0 HRS
Casing		HRS		HRS
Gravel Placing	-DO-	21.00 HRS	-DO-	24.00 HRS

Drilling diameter 22" / 24"/44"

Housing Pipe (Dia 14") mild steel

UWC .6m ft. above GL

UWC (incl. Reducer) 32.74m ft. below GL

Lapping 1.5m Total length [ft] 37.34m

L.W.C. (Dia ..... inch) mild steel

Depth below GL

From.....to.....Length [ft]

From.....to.....

Total length [ft]

Screen (8) inch slot, stainless steel/FG Dia 6"/8"/14" Length ft

Depth below GL From 32.74m to 61.90m Length [ft] ~~29.24m~~

From.....to 58.98 m 26.24

Lapping .76m Total length [ft] ~~29.24m~~

Bailplug (Dia..8...") 58.98 59.97 m 26.24 m

Depth below GL From ~~61.90m~~ to ~~62.97m~~ .99m

Centralizers

Depth below GL at

15/125/145/165/180/200m.

..... Total Numbers 6

Gravel

Gravel quantity (approx) 15.23 cum .....cft.

Depth below GL From 61.....to 210m.....Length [ft] ~~15.23cft.~~

Fixture length

from top of UWC to bottom of Bail plug

~~59.51m~~ 60.57 m

Verticality test

max. deviation 1.93m inch at 80m ft

Depth

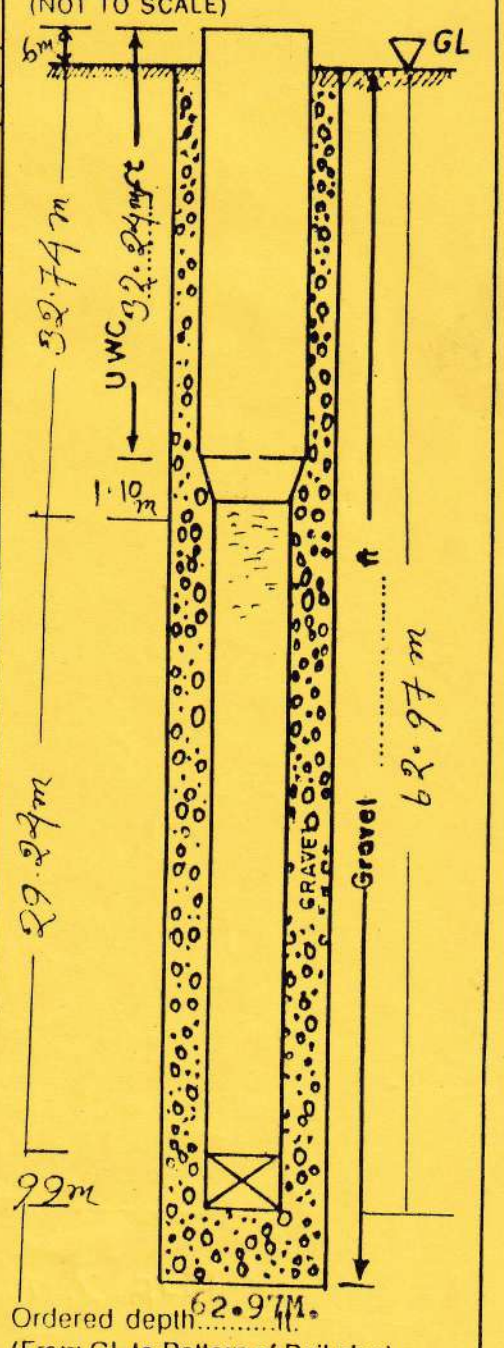
Date 30/11/2006

Material used: 1 with reducer Screen: all 11gs-

[illegible] 29.93 05.03 lapping 1.5m .76m 2.20m

Cross Section of the well

(NOT TO SCALE)



Ordered depth 62.97m.

(From GL to Bottom of Bail plug)

SAE/SE, SAE
Date :

Asstt. Engineer
Date :

K. HENTERPRISE
M/S. AKM
For the Contractor
Date :

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

INSPECTION OF VERTICALITY OF THE TUBEWELL

Before Shrouding

1. Well No. :
2. District : Panchagore
3. Upazilla : Antoary
4. Union : Radhanagar
5. Mouza : Govindapur
6. J.L. No. : 43
7. Plot No. : 892
8. Total Length of the Tubewell : 207'-7"
9. Length of UWC (Excluding Reducer) 100' ft. Date : 30/11/2006
10. Name of Sinking Contractor : K. H. ENTERPRISE.

VERTICALITY DATA SHEET

Suspension Height (H) 10 ft.

Dia of UWC, d_1 4" inch

Dia of Disc, d_2 13.5" inch

Depth in ft. L.	Deviation in inch X	Bearing Reading Pointing North	Calculated Deviation in inch $D' = \frac{X(L+H)}{H}$	Disc Factor $C = \frac{d_1-d_2}{2}$	Deviation in inch $D = D'+C$
10'	1/16	SE	.12	.25	.37
20'	1/16	-	.18	.25	.43
30'	1/16	-	.25	.25	.50
40'	3/16	-	.93	.25	1.18
50'	3/16		1.12	.25	1.37
60'	3/16	-	1.31	.25	1.56
70'	1/8	-	1.00	.25	1.25
80'	1/8	-	1.12	.25	1.37
90'	1/16	-	.62	.25	.87
100'	1/16	-	.68	.25	.93
110'					
120'					

11. Maximum Deviation : 1.56 inch at depth 60 ft.
12. Other observation, if any :

K. H ENTERPRISE

SSAE/SAE
Date

Asstt. Engr.
Date

For the Contractor
Date Proprietor

C57-BMDA2-252(P4)

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

INSPECTION OF VERTICALITY OF THE TUBEWELL

After Shrouding

1. Well No. :
2. District : Panchagore
3. Upazilla : Atwary
4. Union : Radhanagar
5. Mouza : Govindopur
6. J.L. No. : 43
7. Plot No. : 892
8. Total Length of the Tubewell : 207'-7"
9. Length of UWC (Excluding Reducer) 100' ft. Date : 30/11/2006
10. Name of Sinking Contractor : M/s. K.H. ENTERPRISE.

VERTICALITY DATA SHEET

Suspension Height (H) 10 ft.

Dia of UWC, d_1 14" inch

Dia of Disc, d_2 13.5" inch

Depth in ft. L.	Deviation in inch X	Bearing Reading Pointing North	Calculated Deviation in inch $D' = \frac{X(L+H)}{H}$	Disc Factor $C = \frac{d_1-d_2}{2}$	Deviation in inch $D = D'+C$
10'	1/16	NE	.12	.25	.37
20'	1/8	–	.37	.25	.62
30'	1/8	–	.50	.25	.75
40'	1/8	–	.62	.25	.87
50'	1/8	–	.75	.25	1.00
60'	3/16	–	1.31	.25	1.56
70'	3/16	–	1.5	.25	1.75
80'	3/16	–	1.68	.25	1.93
90'	1/16	–	.62	.25	.87
100'	1/16	–	.68	.25	.93
110'					
120'					

11. Maximum Deviation : 1.93 inch at depth 100' ft.
12. Other observation, if any :
13. Straightness : Dolly passed upto ..... ft. freely in the UWC.

K. H ENTERPRISE
For the Contractor
Date Proprietor

SSAE/SAE
Date

Asstt. Engr.
Date

C:7/BMDA2.252

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

DEVELOPMENT RECORD
(Period : 2 hour)

Date: 1/12/2006
Starting Time 8 hrs 00 minute, Capacity of Pump 3 cusec
Ref. Mark (Top of Housing) 2 ft. above G.L.
Static Water Level 10'-0" ft. below top of Housing Pipe.
Size of Orifice 5 inch, Size of Delivery Pipe 6 inch
Length of UWC 100' ft, Depth of Pump Setting 63' ft.

Well No :
District : Panchagore
Upazilla : Atwary
Union : Madhabagar
Mouza : Jovirdopur
JL No. : 43
Plot No. : 902

Time	Piezometric Height (inch)	Discharge (cusec)	Pumping Water Level below Reference Mark (ft.)	Actual Draw-Down (ft.)	Remarks
1	2	3	4	5	6
00mn (8 hrs)			10'-0"	S.W.L.	50% Discharge
05 mn	13"	1.02	20'-1"	10'-1"	10.5
10 mn			20'-3"	10'-3"	
15 mn			20'-5"	10'-5"	
20 mn			20'-6½"	10'-6½"	
25 mn			20'-7⅞"	10'-7⅞"	
30 mn			20'-8½"	10'-8½"	
35 mn	53"	2.00	29'-9"	19'-9"	100% Discharge
40 mn			30'-0"	20'-0"	
45 mn			30'-2"	20'-2"	10.3
50 mn			30'-4"	20'-4"	
55 mn			30'-5"	20'-5"	
60 mn			30'-6½"	20'-6½"	
65 mn			30'-7½"	20'-7½"	
70mn	84	2.5	35'-4"	25'-4"	125% Discharge
80 mn			35'-5"	25'-5"	
90 mn			35'-6"	25'-6"	10.3
100 mn			40'-1"	30'-1"	
110 mn	113	3.00	40'-2⅞"	30'-2⅞"	150% Discharge
120 mn (2 hrs.)			40'-4"	30'-4"	3.66

1 cusec = 28.32 LPS.

S SAE/SAE
Date

Asstt. Engr.
Date

K. H ENTERPRISE
Proprietor
For the Contractor
Date

C-10-BMDA2-118 (P-2)

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

RECOVERY RECORD
(Period : 1 hour)

Date: 1/12/2006
Starting Time 2 10 hrs - 00 Minute

Ref. Mark (Top of Housing) 2 ft. above GL.

Static Water Level 10'-0" ft. below top of Housing Pipe.

Well No
District : Panchagore
Upazilla : Atwary
Union : Radhanagar
Mouza : Goyirdapur
LL No : 13
Plot No : 092

Time	Water Level below Reference Mark (ft.)	Remarks
00mn (2 hrs)	10'-1"	
01 mn	15'-3"	
02 mn	15"-0"	
03 mn	11'-2"	
04 mn	13'-10"	
05 mn	13'-3"	
07 mn	12'-9½"	
09 mn	12'-4½"	
11 mn	11'-11½"	
13 mn	11'-8"	
15 mn	11'-4"	
20 mn	11'-1"	
25 mn	10'-9½"	
30 mn	10'-7"	
40 mn	10'-5"	
50 mn	10'-3"	
60 mn (3 hours)	10'-3"	

S.SAHSAH
Date:
(এনামুল হক)
উপ-সহকারী প্রকৌশলী
বিএমডিএ, রাজশাহী জোন
আটোয়ারী, পঞ্চগড়।
CHOWDHURY ENTERPRISE(P-1)

Asstt. Engr. (মোঃ নজিবুল ইসলাম)
Date
সহকারী প্রকৌশলী
বিএমডিএ, রাজশাহী-৯, আটোয়ারী জোন
আটোয়ারী, পঞ্চগড়।

K. H ENTERPRISE
For the Contractor
Date Proprietor

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

SAND TEST RECORD
(Period : 1 hour)

Date: 1/12/2006

Starting Time 11 hrs. 00 minute, Capacity of Pump 3 cusec

Ref. Mark (Top of Housing) 2 ft above G.L.

Static water level 10 ft below top of Housing Pipe.

Size of Orifice 5 inch. Size of Delivery Pipe 6 inch

Length of UWC 100 ft, Depth of Pump setting 63 ft.

Well No	:	
District	:	Rangpur
Upazilla	:	Pirgacha
Union	:	Radhanagar
Mouza	:	Govindapur
J.L No.	:	43
Plot No.	:	892

Time	Pumping Water Level below Ref. Mark (ft)
1	2
00mn (3 hrs)	10'-2"
01 mn	37'-3"
02 mn	37'-8"
03 mn	38'-0"
04 mn	38'-3"
05 mn	38'-6"
07 mn	38'-8"
09 mn	38'-10"
11 mn	39'-1"
13 mn	39'-4"
15 mn	39'-6"
20 mn	39'-8"
25 mn	39'-10"
30 mn	39'-11"
40 mn	40'-0"
50 mn	40'-4"
60 mn (4 hrs.)	40'-1"

Sand Content

3

N.B.
Accepted Sand Content after 5 minutes 100 ppm and after 10 minutes-30 ppm.

Observed Result :
(a) After 5 minutes : 10 ppm
(b) After 10 minutes : N.A. ppm

SSAE/SAE
Date

Asstt Engr.
Date

K. H ENTERPRISE
For the Contractor
Date Proprietor

C 5-BMDA-001(P-2)

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

Development Records
(Period : 4 hours)
150 % Discharge

Date: 17/12/2006
Starting Time 12 hrs 00 minute, Capacity of Pump 3 cusec
Ref. Mark (Top of Housing) 2'-0" ft above GL
Static Water Level 22'-0" 10 ft below top of Housing Pipe.
Size of Orifice 5 inch, Size of Delivery pipe 6 inch
Length of UWC 100 ft, Depth of Pump Setting 63 ft

Well No	:	
District	:	Panchagore
Upazilla	:	Atoary
Union	:	Radhanagar
Mouza	:	Govindapur
L.L No	:	13
Plot No	:	892

Time	Piezometric height (ft)	Discharge (cusec)	Pumping Water Level below Ref Mark (ft)	Actual Draw-Down (ft)	Remarks
1	2	3	4	5	6
00mn (4 hrs)	11 3"	3.00	40'-1"	30'-1"	Back Wash only one time
05 mn			39'-3"	28'-3"	After 5mn. back wash has been taken.
10 mn			39'-7"	28'-7"	
15 mn			39'-10"	28'-10"	
20 mn			39'-0"	29'-0"	
30 mn			39'-2"	29'-2"	
40 mn			39'-4"	29'-4"	
50 mn			39'-5"	29'-5"	
60 mn			39'-6½"	29'-6½"	
75 mn			39'-8"	29'-8"	
90 mn			39'-9"	29'-9"	
120 mn			39'-10"	29'-10"	
150 mn			39'-11"	29'-11"	
180 mn			40'-½"	30'-½"	
210 mn			40'-1½"	30'-1½"	
240 mn (8 hrs)			40'-2"	30'-2"	

K. H ENTERPRISE
For the Contractor
Proprietor

S.SAE/SAE
Date

Asstt Engr
Date

C5-BMDA/001 (P-I)

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

PUMP TEST RECORD
(Period : 1 hours)
150% Discharge

Page No: 5

Date: 7/12/2006
Starting Time 16 hrs 00 minute. Capacity of Pump 3 cusec
Ref. Mark (Top of Housing) 2'-0" ft. above G.L.
Static Water Level 22'-0" ft. below top of Housing Pipe.
Size of Orifice 5 inch. Size of Delivery Pipe 6 inch
Length of UWC 100 ft. Depth of Pump Setting 63 ft.

Well No :
District : Panchagore
Upazilla : Atwary
Union : Tentulia
Mouza : Govindapur
J.L. No : 43
Plot No : 892

Time	Piezometric Height (ft)	Discharge (cusec)	Pumping Water Level below Ref. Mark (ft.)	Actual Draw-Down (ft.)	Remarks
1	2	3	4	5	6
00mn (8hrs.)	113"	3.00	40'-2"	30'-2"	
01 mn			"	"	
02 mn			"	"	
03 mn			"	"	
04 mn			"	"	
05 mn			"	"	
06 mn			"	"	
07 mn			"	"	
09 mn			"	"	
11 mn			"	"	
13 mn			"	"	
15 mn			"	"	
20 mn			"	"	
25 mn			"	"	
30mn			40'-2½"	30"-2½"	
40 mn			"	"	
50 mn			"	"	
60 mn (9 hrs)			40'-3"	30'-3"	

K. H ENTERPRISE

S SAE/SAE
Date মোঃ এনামুল হক
উপ-সহকারী প্রকৌশলী
বিএমডিএ, রাজশাহী জোন
আটোয়ারী, পঞ্চগড়।

Asstt. Engr. (মোঃ শফিকুল ইসলাম)
Date সহকারী প্রকৌশলী
বিএমডিএ, ইউনিট-২, আটোয়ারী জোন
আটোয়ারী, পঞ্চগড়।

For the Contractor
Date Proprietor

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

RECOVERY RECORD
(Period : 2.5 hours)
150% Discharge

Page No:6

Date: 17/12/06
Starting Time 17 hrs 00 minute, Capacity of Pump 3 cusec
Ref. Mark (Top of Housing) 2 ft. above G.L.
Static Water Level 10 ft. below top of Housing Pipe.
Size of Orifice 5 inch, Size of Delivery Pipe 6 inch
Length of UWC 100 ft., Depth of Pump Setting 63 ft.

Well No	:	
District	:	Panchagore
Upazilla	:	Tetulia
Union	:	Madhabnagar
Mouza	:	Sonadopur
J.L. No	:	43
Plot No	:	892

Time	Water Level below Reference Mark (ft.)	Remarks
1	2	
00mn (9 hrs)	40'-3"	Pumping discontinued
02 mn	13'-8"	
04 mn	12'-9"	
06 mn	11'-11½"	
08 mn	11'-6½"	
10 mn	11'-1½"	
15 mn	11'-10⅝"	
20 mn	10'-8"	
25 mn	10'-6"	
30 mn	10'-4½"	
40 mn	10'-3"	
50 mn	10'-2"	
60 mn	10'-1½"	
75 mn	10'-1⅛"	
90 mn	10'-1½"	
105 mn	10'-1"	
120 mn	10'-1"	
135 mn	10'-1"	
150 mn (11.5 hours)	10'-1"	

S SAE/SAE
Date

Asstt. Engr.
Date

K. H ENTERPRISE
For the Contractor
Date Proprietor

C-10-BMDA2-118(P-3)

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

MULTIPLE STEP TEST
(Period : 4.5 hours)

Date: 1/12/06

Starting Time 19 hrs 30 minute, Capacity of Pump 3 cusec

Ref. Mark (Top of Housing) 2'-0" ft. above G.L.

Static Water Level 10'-0" ft. below top of Housing Pipe.

Size of Orifice 5 inch, Size of Delivery Pipe 6 inch

Length of UWC 100 ft. Depth of Pump Setting 65 ft.

Well No	
District	Jhenaidah
Upazilla	Kotchandpur
Union	Kadamdanga
Mouza	Govindapur
LL No	43
Plot No	892

Time	Piezometric Height (inch)	Discharge (cusec)	Pumping Water Level (ft.)	Actual Draw-Down (ft.)	Remarks
1	2	3	4	5	6
00mn (11.5hrs)	-	-	10'-0"	-	100% Discharge
10 mn	53"	2.00	29'-2"	19'-2"	
20 mn			29'-5"	19'-5"	
30 mn			29'-7"	19'-7"	
45 mn			29'-9"	19'-9"	
60 mn			29'-10½"	19'-10½"	
90 mn			29'-11½"	19'-11½"	
100 mn			30'-0"	20'-0"	
120 mn	84"	2.5	34'-9"	24'-9"	125% Discharge
135 mn			34'-10½"	24'-10½"	
150 mn			34'-11½"	24'-11½"	
180 mn			35'-0"	25'-0"	
190 mn	113"	3.00	39'-6"	29'-6"	150% Discharge
200 mn			39'-8"	29'-8"	
210mn			39'-9½"	29'-9½"	
225 mn			39'-10½"	29'-10½"	
240 mn			39'-11½"	29'-11½"	
270 mn (16 hrs)			40'-0"	30'-0"	

SWL :	10'-0"	ft.
PWL :	40'-0"	ft.
Final discharge	3.00	cusec
Specific Draw Down	10.00	ft/cusec.

S SAFESAF
Date: এনামুল হক
উপ-সহকারী প্রকৌশলী
[illegible]
আটোয়ারী, পঞ্চগড়।

Asstt. Engr.
Date
(মোঃ শফিকুল ইসলাম)
সহকারী প্রকৌশলী
বিএমডিএ, রাজশাহী-২, আটোয়ারী জোন
আটোয়ারী, পঞ্চগড়।

K. H ENTERPRISE
For the Contractor
Date
Proprietor

Copy for

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

COMPLETION CERTIFICATE OF PUMP HOUSE

Well No :

District : Rajshahi

Upazilla : Auchoary

Union : Radhanagar

Mouza : Govindapur

J.L No : 43

Plot No : 892

Name of Contractor :

M/s. K.H. ENTERPRISE.

Date of Starting : 1/2/2007

Date of Completion : 1/2/2007.

Certified that the contractor has completed the construction work of pump house successfully at the above mentioned site as per specification in accordance with clause-18 of the general and special conditions of contract.

Following works have been completed specifically and checked the works personally:

SL. No.	Descriptions of works	Completed (Yes/No.)	Remarks
1.	Plastering work	Yes	
2.	Slab casting	Yes	
3.	Roof casting	Yes	
4.	Discharge box	–	
5.	White washing	Yes	
6.	Lime tracing/Bitumin emulsion	Yes	
7.	Fitting of door made of wood/metal sheet with proper paint	Yes	
8.	Pump and Engine base	Yes	
9.	RCC beam	Yes	
10.	Ditch filling and Site development	Yes	
11.	Lock &Key supply (2 nos)	Yes	

SSAE/SAE
Date

C:5-BMDA-003(P-1)

Asstt Engr. (মোঃ শফিকুল ইসলাম)
সহকারী প্রকৌশলী
বিএমডিএ, রাজশাহী-৬, আড়ানী জোন
আড়ানী, রাজশাহী।
Date

K. H. ENTERPRISE
For the Contractor
Proprietor
Date

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

INSPECTION OF VERTICALITY OF THE TUBEWELL

Before Pump Installation

1. Well No. :
2. District : Panchagore
3. Upazilla : Atwary
4. Union : Radhanagar
5. Mouza : Govindapur
6. J.L. No. : 43
7. Plot No. : 892
8. Total Length of the Tubewell : 207'-7"
9. Length of UWC (Excluding Reducer) 100' ft. Date : 30/11/2006.
10. Name of Sinking Contractor : K. H. ENTERPRISE.

VERTICALITY DATA SHEET

Suspension Height (H) 10 ft.

Dia of UWC, d_1 14" inch
Dia of Disc, d_2 13.5" inch

Depth in ft. L.	Deviation in inch X	Bearing Reading Pointing North	Calculated Deviation in inch $D' = \frac{X(L+H)}{H}$	Disc Factor $C = \frac{d_1-d_2}{2}$	Deviation in inch $D = D'+C$
10'	1/16	NE	.12	.25	.37
20'	1/8	–	.37	.25	.62
30'	1/8	–	.50	.25	.75
40'	1/8	–	.62	.25	.87
50'	1/8	–	.75	.25	1.00
60'	3/16	–	1.31	.25	1.56
70'	3/16	–	1.5	.25	1.75
80'	3/16	–	1.68	.25	1.93
90'	1/16	–	.62	.25	.87
100'	1/16	NE	.68	.25	.93
110'					
120'					

11. Maximum Deviation : 1.93 inch at depth 100' ft.
12. Other observation, if any :
13. Straightness : Dolly passed upto _____ ft. freely in the UWC

SSAE/SAE
Date

Asstt. Engr.
Date

For the Contractor
Date

K. H ENTERPRISE
Proprietor

C/4-BMDA2-252 (P-3)

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY
RAJSHAHI

PUMP AND ENGINE INSTALLATION

Well No :
District : Panchagore
Upazilla : Atwary
Union : Radhanagar
Mouza : Govindapur
J.L No : 43
Plot No : 892

Name of Contractor :
K.. ENTERPRISE.

Date of Starting :
Date of Completion :

Engine Type ..... CHINA ..... Engine No. ..... –

Gear Frame type GP ..... – ..... Gear Drive No. .. ..

Pump Category ..... Submersible-60'H ..... Pump No. .....

Discharge Head No. ..... –

No. of long column pipe ..... 6x10' ..... No. of short column pipe .....

Length of suction pipe with bell mouth : ..... –

Total length of pump installation ..... 64' ..... Length of discharge pipe ..... 1 No.

Is the engine exhaust pipe fixed and kept out of the pump house : Yes/No.

Comments, if any :

SSAE/SAE
Date

Asstt Engr.
Date

For the Contractor K.. ENTERPRISE
Date

Proprietor

C 5-BMDA-003(P-2)

Engine Model :	
Engine No :	
Engine H. P.	25
Clutch No :	
Spicershaft No :	
Gear No :	
Gear Ratio :	
Pump Model :	China Submersible
Stage of pump :	2 (Two)
Depth of Pump Setting	55' ft
Static Water Level	14' ft. below top of Housing pipe

BARIND MULTIPURPOSE DEVELOPMENT AUTHORITY

RAJSHAHI

Well No :	
District :	Parbatipur
Thana :	Aut[illegible]ary
Union :	Radhanagar
Mouza :	Govindapur
J. L. No :	43
Plot No :	892

COMMISSIONING/ACCEPTANCE TEST

RECORD : DURATION 6 : HRS

Date 12-9-07

Starting time 09 hr. 00 min.

Time		R.P.M	Oil Pressure	Engine Temp°C	Discharge (Cusec)	Fuel consumption (Galls)							Pumping Water Level ft	Specific Drawdown ft/cuse	Remarks
						Fuel Gauge			Time						
Hrs Run	Hour Meter Reading					Start a	Stop B	Fuel Used a-b=c	Start d	Stop e	Mints d-e=f	Gallon. per hp-hr. = cx60 / fxhp			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
0 hr	00017					00017							14-9½ S.W.L.		
1 hr					2			22	8.00		60	.85	39'-4½"		
2 hrs					"			"			"		39'-8"		
3 hrs					"			"			"		39'-7½"		
4 hrs					"			"			"		39'-8½"		
5 hrs					"			"			"		39'-9"		
6 hrs	00149				"		00149	"		14.00			39'-9½" ~~42.59~~ ft/cusec.		

	Yes/No
1. Is the Exhaust pipe properly fixed & kept out of pump house as per clause of the contract?	–
2. Is the fuel tank properly fixed with the pump house (where applicable)?	–
3. Is the Tubewell reference plaque fixed in the pump house?	Yes.

SSAE/SAE

Date.....

Asst. Engineer

Date.....

K. H ENTERPRISE

For the Contractor

Date..... Propri

এর কপি

বরেন্দ্র বহুমুখী উন্নয়ন কর্তৃপক্ষ

রাজশাহী।

গভীর নলকূপ হস্তান্তর ফরম

আমি B.M.D.A. জিলা Parbatipur Zone.

গ্রাম Radhanagar পোঃ Radhanagar জেলা Parbatipur

এতদ্বারা (সমিতির নাম) Govindapur পক্ষ হইতে দাগ নং 892

জে, এল, নং 43 মৌজা Govindapur উপজেলা Aubonary

জেলা Parbatipur বি, এম, ডি, এ, কর্তৃক স্থাপিত গভীর নলকূপটি আনুসঙ্গিক যন্ত্রপাতিসহ চালু অবস্থায় অদ্য ২১/১/৮৫ তারিখে বি, এম, ডি, এ, এর প্রতিনিধির নিকট হইতে নলকূপ ব্যবহার রক্ষণাবেক্ষণ, গ্রুপ তৈরী ও যথাযথ অনুধাবনের দায়িত্ব বুঝিয়া লইলাম।

গভীর নলকূপের বিবরণ

১। ইঞ্জিণের/বৈদ্যুতিক মটরের মডেল ও নং China

২। পাম্পের মেইক ও মডেল নং Submersible 60' L.

৩। গিয়ার বক্স নং

৪। ডেলিভারী পাইপ 1 Nos.

৫। স্পাইসার স্যাফ্ট

৬। টুলসের বিবরণ

ক) Starter.

খ) Main Switch.

গ) etc.

ঘ)

ঙ)

চ)

ছ)

(গ্রহীতার পুরা নাম ও ঠিকানা)

১। ঠিকাদারের পক্ষে K. H ENTERPRISE
তারিখঃ Proprietor

২। বি, এম, ডি, এ'র পক্ষে—
তারিখঃ